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T. Bray

PATENT
ATTORNEY DOCKET NO. 00786/206002

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant : Frederick M. BOYCE
Serial No.: 08/752,032
Filed : November 19, 1996
Title : USE OF A BACULOVIRUS TO EXPRESS AN EXOGENOUS GENE IN
A MAMMALIAN CELL

Art Unit: 1819
Examiner: A. Razzaque

Assistant Commissioner for Patents
Washington, DC 20231

RECEIVED

OCT 16 1997

AMENDMENT

GROUP 1800

In response to the Examiner's action dated May 8, 1997,
please amend this application as follows.

In the claims: ✓

Cancel claim 19 without prejudice.

Sub G1 1. (Amended) A method of expressing an exogenous gene
in a mammalian cell, said method comprising:

a) introducing into the cell a baculovirus [whose] the
genome of which comprises said exogenous gene, wherein the
baculovirus is introduced by administering the baculovirus to a
mammal comprising the cell; and

b) [allowing] maintaining said cell [to live] under
conditions such that said exogenous gene is expressed.

C2 26. (Amended) A nucleic acid comprising:
a baculovirus genome;
an exogenous mammalian gene; and
an exogenous promoter selected from the group
consisting of mammalian promoters, [promoters of long-terminal